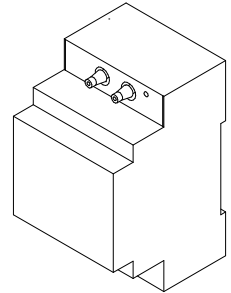


PTX SPECIFICATIONS:	
ENVIRONMENTAL (OPERATING)	32°F to 120°F (0°C to 50°C), 0% to 95% R.H.(NON-CONDENSING)
INPUT POWER	24VAC, 3VA, CLASS 2
OUTPUTS	2 ANALOG OUTPUTS (0 to 10VDC)
RANGE	0 to 2.0 in.w.c. (0 to 500 Pa), CONFIGURABLE
ACCURACY	3% OF READING
HOUSING	UL 94 V-0, PC PLASTIC

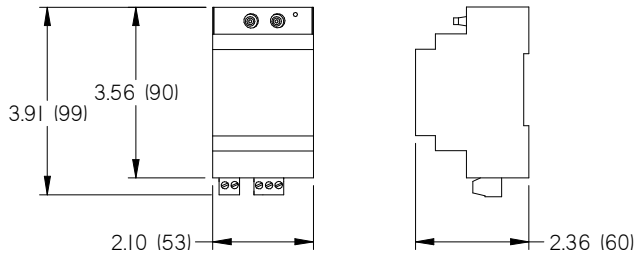


PTX DIP SWITCH CONFIGURATIONS

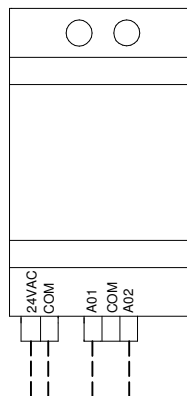
PRESSURE RANGE	SWITCH SETTING	PRESSURE EQUATION
0-0.10 in.w.c. (0-25Pa)		in.w.c. = 0.01 * VDC (Pa = 2.5 * VDC)
0-0.25 in.w.c. (0-62Pa)		in.w.c. = 0.025 * VDC (Pa = 6.2 * VDC)
0-0.50 in.w.c. (0-125Pa)		in.w.c. = 0.05 * VDC (Pa = 12.5 * VDC)
0-1.00 in.w.c. (0-250Pa)		in.w.c. = 0.1 * VDC (Pa = 25 * VDC)
0-2.00 in.w.c. (0-500Pa)		in.w.c. = 0.2 * VDC (Pa = 50 * VDC)

NOTE: 1. UNLISTED CONFIGURATIONS RESULT IN DEFAULT OF 0-1.0 in.w.c. (250Pa)
2. ALL CONFIGURATIONS OUTPUT 0-10VDC

DIMENSIONS:



TERMINATION:



24 VAC	INPUT POWER, HOT
COM	INPUT POWER, GROUND
A01	PRESSURE OUTPUT
A02	PRESSURE OUTPUT

NOTE: SEE PROJECT SUBMITTAL SCHEDULE FOR SELECTED OPTIONS.

ALL METRIC DIMENSIONS () ARE SOFT CONVERTED. IMPERIAL DIMENSIONS ARE CONVERTED TO METRIC AND ROUNDED TO THE NEAREST MILLIMETER. SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.